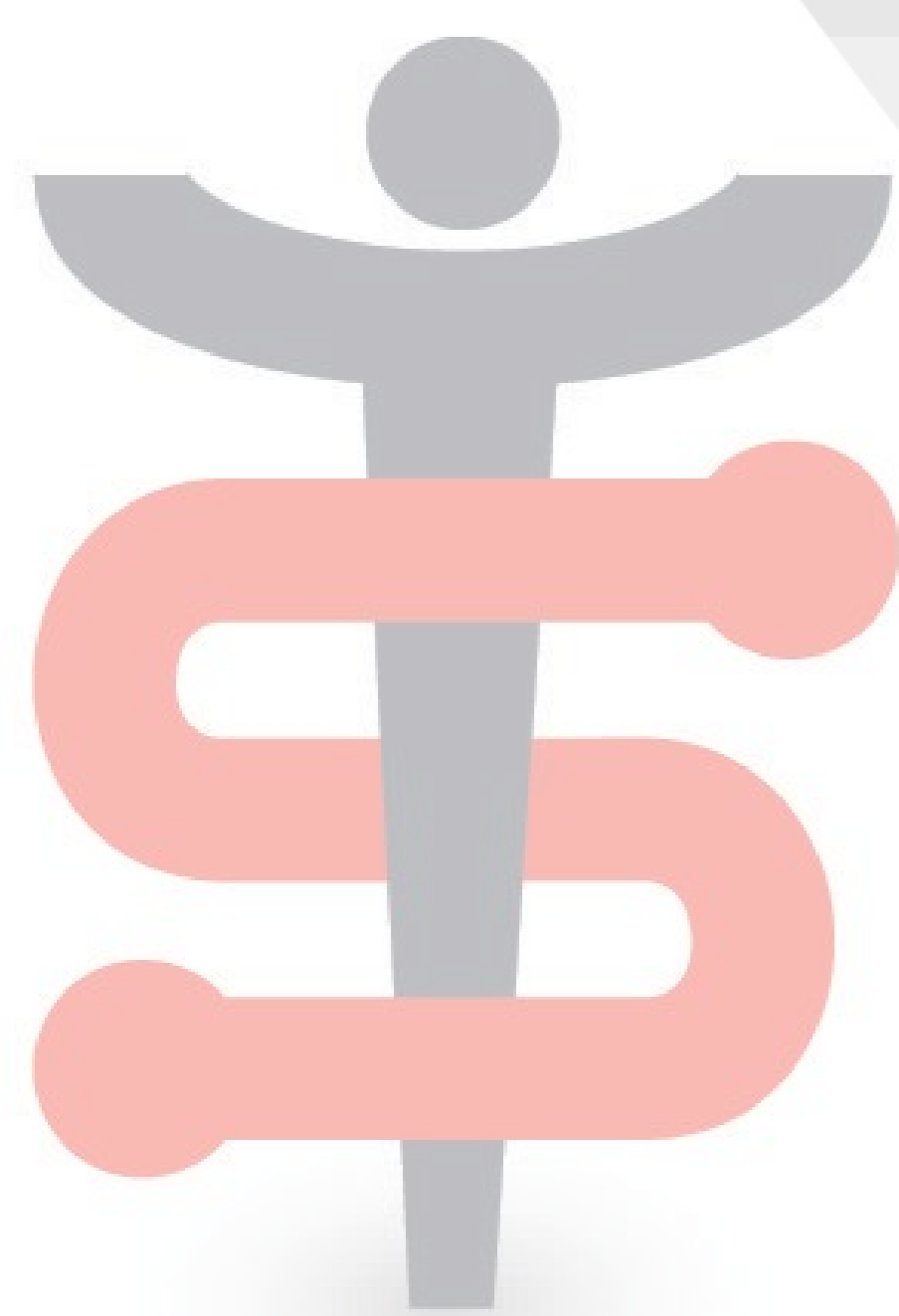


CONTEC

Stock Code:300869



TRANQUIL NEBULIZING ENJOY THE BREATHING



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Dedicated to Health



Mesh Nebulizer

NE-M01

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without prior notification. CMS2.782.436EXC/1.4 1.4.03.11.313



Mesh Nebulizer

NE-M01



Small in particle size



Compact and convenient to carry



One-button operation



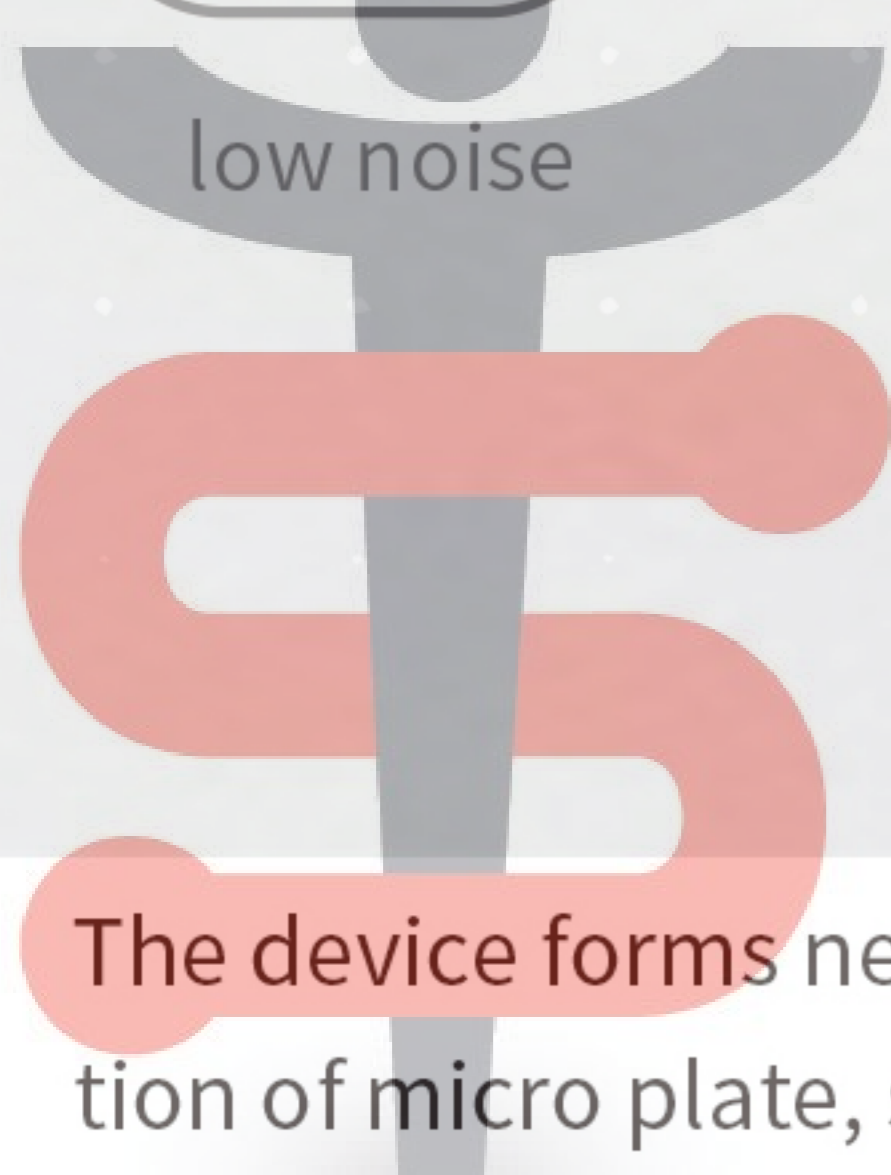
low noise



High nebulization rate



Automatic power off



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The device forms nebulizing effect by the following actions, the high-frequency vibration of piezoelectric ceramic piece leads to the deformation of micro plate, so that the liquid in contact with the micro plate is atomized. It is powered by a 5 V power adapter or two AA alkaline batteries, with the advantages of compact and portable design, easy to use and high in nebulization rate, which is applicable for use in hospital, clinic and family.

Functions

- ◆ One-button operation.
- ◆ Liquid nebulization function.
- ◆ Power indication function.
- ◆ Low-battery indication function.
- ◆ Automatic shutdown without liquid.

Accessories

- ◆ One User Manual
- ◆ One adapter connection line
- ◆ One adult mask
- ◆ One child mask

Physical characteristic

- ◆ Dimension: 67.42 mm × 48.53 mm × 116.92 mm
- ◆ Weight: 108 g (excluding battery)

Performance

- ◆ Median particle diameter: 3.7 μm
 - ◆ Equivalent volume particle diameter distribution: the proportion of particle diameter below 5 μm is not less than 60 %
 - ◆ Input power: < 5 VA
 - ◆ Nebulization rate: ≥ 0.25 mL/min
 - ◆ Cup capacity: 10 mL
 - ◆ Liquid volume: 2 ~ 10 mL
 - ◆ Working frequency: 110 KHz ± 10 %
 - ◆ Power supply: DC 5 V or two AA alkaline batteries
 - ◆ Safety class: class II equipment, type BF applied part
 - ◆ The degree of waterproof and dustproof: IP22
 - ◆ Mode of operation: continuous operation
- Operating environment**
- ◆ Temperature: 5 $^{\circ}\text{C}$ ~ 40 $^{\circ}\text{C}$
 - ◆ Relative humidity: 15 % ~ 90 %
 - ◆ Atmospheric pressure: 700 hPa ~ 1060 hPa